

Patent Application of

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for the invention

Methods for Creating Ground Paths for ILS

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Related Applications

This application is a divisional of copending U.S.

20 Patent Application No. 09/561,821, filed April 28, 2000.

, now US PAT. 6,700,748

Field of the Invention

25 The present invention relates to electrical grounding
circuitry for magnetic disk drives and more particularly to
grounding schemes designed to protect against electrostatic
discharge (ESD) and electrical overstress (EOS), and to
reduce background noises in read/write transducers